

Nanometer silver antimicrobial inflammation-relieving film for curing gynecopathy and its production process

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Abstract

A nanometer silver antimicrobial inflammation-reliving film for preventing and curing gynecopathy including bacterial, colpitis and polyinfective mycotica, also preventing and curing gonorrhea and cervicits, etc. is characterized by that it contains pharmaceutically acceptable additive and broad-spectrum antibiotic nanometer silver micropowder, grain size of the nanometer silver is 1-100 nanometers, surface layer is 2-8 nanometers of silver oxide, its core is element siliver, thickness of the film is 10-100 micrometers and nanometer silver content is 5-20 microgram/sq.cm.

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